

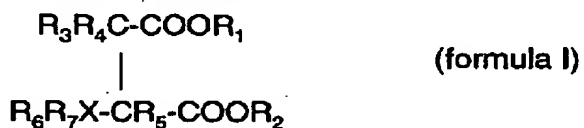
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### Amendments to the Claims:

The following list of claims replaces all prior versions, and listings, of claims in the application:

### Listing of Claims

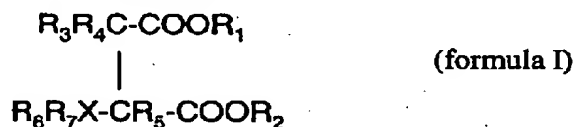
- 1.-7. (Canceled).
8. (Currently amended) The hydraulic fluid of claim ~~[[7]]~~47 wherein said hydraulic fluid comprises salicylate consisting essentially of said magnesium salicylate.
- 9.-12. (Canceled)
13. (Previously presented) The hydraulic fluid of claim 8 further comprising from 0.001 to 5 %wt of a compound according to the following formula I



in which  $R_1$  and  $R_2$  are each an alkyl of 3 to 6 carbon atoms;  $R_3$ ,  $R_4$  and  $R_5$  are each hydrogen;  $X$  is N and  $R_6$  and  $R_7$  are each an alkyl of 15 to 20 carbon atoms, or an acyl group derived from a saturated or unsaturated carboxylic acid containing 4 to 10 carbon atoms, at least one of  $R_6$  and  $R_7$  being an acyl group.

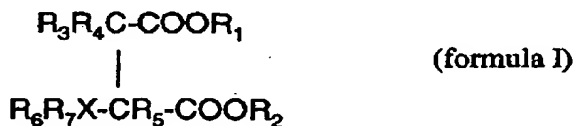
14. (Canceled)
15. (Previously presented) The hydraulic fluid of Claim 13, wherein the weight ratio of magnesium salicylate to zinc dithiophosphate ranges from 1:5 to 1:100; and, the weight ratio of magnesium salicylate to the compound of Formula I ranges from an amount greater than 1:0 to 1:50.
16. (Previously presented) The hydraulic fluid of claim 15, further comprising pour point depressant, anti-foam agent, and/or demulsifier.
17. (Currently amended) A hydraulic fluid comprising lubricant base oil in combination with:  
from ~~[[0.001]]~~0.01 to at most 1 %wt of magnesium salicylate having a total base number of 337 or more and having a magnesium content of 550% or more of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present;

from 0.01 to at most ~~1~~ 0.25%wt or more of zinc dithiophosphate; and,  
from 0.001 to 5 %wt of a compound according to the following formula I



in which  $R_1$  and  $R_2$  are each an alkyl of 3 to 6 carbon atoms;  $R_3$ ,  $R_4$  and  $R_5$  are each hydrogen;  $X$  is N and  $R_6$  and  $R_7$  are each an alkyl of 15 to 20 carbon atoms, or an acyl group derived from a saturated or unsaturated carboxylic acid containing 4 to 10 carbon atoms, at least one of  $R_6$  and  $R_7$  being an acyl group.

18. (Previously presented) The hydraulic fluid of Claim 17, wherein the weight ratio of magnesium salicylate to zinc dithiophosphate ranges from 1:5 to 1:100; and, the weight ratio of magnesium salicylate to the compound of Formula I ranges from an amount greater than 1:0 to 1:50.
19. (Previously presented) The hydraulic fluid of claim 18, further comprising pour point depressant, anti-foam agent, and/or demulsifier.
20. (Currently amended) An additive package for preparing a hydraulic fluid which additive package comprises:
  - (a) from ~~[[0.001]]~~ 0.01 to at most 1 %wt magnesium salicylate having a total base number of 337 or more having a magnesium content of 550% or more of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present; and,
  - (b) ~~from 0.01 to at most 1~~ 0.25 %wt or more of zinc dithiophosphate.
21. (Previously presented) The additive package of claim 20 further comprising
  - (c) from 0.001 to 5 wt.% of a compound according to the following formula I:



in which  $R_1$  and  $R_2$  are each an alkyl of 3 to 6 carbon atoms;  $R_3$ ,  $R_4$  and  $R_5$  are each hydrogen;  $X$  is N and  $R_6$  and  $R_7$  are each an alkyl of 15 to 20 carbon atoms, or an acyl group derived from a saturated or unsaturated carboxylic acid containing 4 to 10 carbon atoms, at least one of  $R_6$  and  $R_7$  being an acyl group,

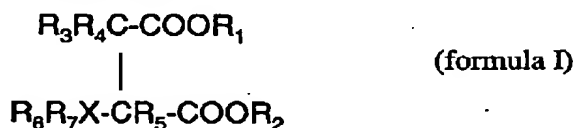
wherein the weight ratio of magnesium salicylate to zinc dithiophosphate ranges from 1:5 to 1:100.

the weight ratio of magnesium salicylate to the compound of Formula I ranges from an amount greater than 1:0 to 1:50.

22. (Currently amended) A method for reducing total weight loss during operation of equipment using hydraulic fluid, the method comprising:  
formulating said hydraulic fluid comprising a combination of an amount of zinc dithiophosphate and a quantity of magnesium salicylate; and  
operating the equipment using the hydraulic fluid under wear conditions which reduce the weight of the equipment, the combination being effective to produce a first total weight loss which is less than a second total weight loss observed operating the same equipment under the same conditions using a second hydraulic fluid comprising a quantity of calcium salicylate in place of said quantity of magnesium salicylate.
23. (Previously presented) The method of claim 22 wherein the first total weight loss and the second total weight loss are measured by Vickers V104C vane pump test under conditions comprising a test duration of 250 hours, a fluid temperature of about 66 °C, a fluid outlet pressure of 35 bar (3.5 MPa), and a pump speed of 1450 revolutions per minute.
24. (Previously presented) The method of claim 23 wherein the second total weight loss is six or more times greater than the first total weight loss.
25. (Previously presented) The method of claim 22 further comprising formulating said hydraulic fluid comprising salicylate consisting essentially of magnesium salicylate.

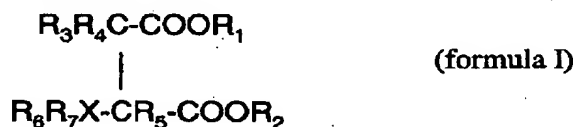
26. (Previously presented) The method of claim 23 further comprising formulating said hydraulic fluid comprising salicylate consisting essentially of magnesium salicylate.
27. (Currently amended) The method of claim 22 further comprising providing said magnesium salicylate with a magnesium content of more than 500% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
28. (Currently amended) The method of claim 23 further comprising providing said magnesium salicylate with a magnesium content of more than 500% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
29. (Currently amended) The method of claim 25 further comprising providing said magnesium salicylate with a magnesium content of more than 500% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
30. (Previously presented) The method of claim 22 further comprising using magnesium salicylate having a magnesium content of more than 550% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
31. (Previously presented) The method of claim 25 further comprising using magnesium salicylate having a magnesium content of more than 550% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
32. (Previously presented) The method of claim 25 further comprising using magnesium salicylate having a magnesium content of about 750% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present.
33. (Previously presented) The method of claim 28 wherein said quantity of magnesium salicylate is from ~~[[0.001]]~~0.01 to at most 1 %wt, and, said amount of zinc dithiophosphate is ~~from 0.01 to 10.25 % wt or more.~~

34. (Previously presented) The method of claim 22 further comprising formulating said hydraulic fluid to comprise from 0.001 to 5 %wt of a compound according to the following formula I



in which  $R_1$  and  $R_2$  are each an alkyl of 3 to 6 carbon atoms;  $R_3$ ,  $R_4$  and  $R_5$  are each hydrogen;  $X$  is N and  $R_6$  and  $R_7$  are each an alkyl of 15 to 20 carbon atoms, or an acyl group derived from a saturated or unsaturated carboxylic acid containing 4 to 10 carbon atoms, at least one of  $R_6$  and  $R_7$  being an acyl group.

35. (Previously presented) The method of claim 33 further comprising formulating said hydraulic fluid to comprise from 0.001 to 5 %wt of a compound according to the following formula I



in which  $R_1$  and  $R_2$  are each an alkyl of 3 to 6 carbon atoms;  $R_3$ ,  $R_4$  and  $R_5$  are each hydrogen;  $X$  is N and  $R_6$  and  $R_7$  are each an alkyl of 15 to 20 carbon atoms, or an acyl group derived from a saturated or unsaturated carboxylic acid containing 4 to 10 carbon atoms, at least one of  $R_6$  and  $R_7$  being an acyl group.

36. (Previously presented) The method of Claim 34 further comprising providing a weight ratio of magnesium salicylate to zinc dithiophosphate which ranges from 1:5 to 1:100; and, providing a weight ratio of magnesium salicylate to the compound of Formula I ranging from an amount greater than 1:0 to 1:50.
37. (Previously presented) The method of Claim 35 further comprising providing a weight ratio of magnesium salicylate to zinc dithiophosphate ranging from 1:5 to 1:100; and, providing a weight ratio of magnesium salicylate to the compound of Formula I ranging from an amount greater than 1:0 to 1:50.

38. (Previously presented) The method of claim 37 further comprising formulating said hydraulic fluid with pour point depressant, anti-foam agent, and/or demulsifier.
- 39.-46. (Canceled)
47. (New) A hydraulic fluid comprising lubricant base oil in combination with:  
from about 0.01 %wt to about 1 %wt of magnesium salicylate having a total base number of about 337 or more and having a magnesium content of about 550% or more of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present; and,  
from about 0.25 %wt to about 1 %wt of zinc dithiophosphate.
48. (New) A hydraulic fluid comprising lubricant base oil in combination with:  
about 0.012 %wt of magnesium salicylate having a total base number of about 345 and having a magnesium content of about 550% of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present; and,  
about 0.25 %wt or more of zinc dithiophosphate.
49. (New) A hydraulic fluid comprising lubricant base oil in combination with:  
about 0.06 %wt or more of magnesium salicylate having a total base number of about 337 or more and having a magnesium content of about 750% or more of the stoichiometrically equivalent amount of magnesium based on the amount of total acid present; and,  
about 0.37 %wt or more of zinc dithiophosphate.

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